

APPENDIX A –

STATUS OF CLAIMS AND SUPPORT FOR CLAIM CHANGES PURSUANT TO
37 C.F.R. § 1.173(c)

<u>Claim</u>	<u>Status</u>	<u>Indication of Support in the Disclosure</u>
1	pending	Column 9, lines 22-35, column 14, lines 7 to 67 and column 15, lines 1 to 24 at Example 1, describes the process.
2	canceled	Column 8, lines 24-39 and lines 56-61 describe the process.
3	canceled	Column 8, lines 24-39 and lines 62-63, and column 9, lines 16-18 describe the process.
4	canceled	Column 8, line 63 describe amino as most preferred and column 9, lines 16-18 describe that when Q is NH ₂ the amidine can be in a salt form.
5	canceled	Column 8, line 63 describes that amino is most preferred..
6	canceled	Column 9, lines 16-17 describe that when Q is NH ₂ the amidine can be in a salt form.
7	canceled	Column 9, lines 16-18 describe that when Q is NH ₂ the amidine can be in a salt form, for example a salt of a mineral acid such as the hydrochloride.
8	canceled	Column 8, lines 64-65 describe a reaction temperature range of the process.
9	canceled	Column 8, lines 64-65 describe a reaction temperature range of the process.
10	canceled	Column 8, lines 64-65 describe a reaction temperature range of the process.
11	canceled	Column 9, lines 20-21 describe a temperature range of the process.
12	canceled	Column 8, lines 62-63 describe that Q can be hydroxyl.
13	canceled	Column 8, lines 62-63 describe that Q can be thiol.
14	withdrawn	Column 8, lines 30-38 and column 10, lines 41-42 describe the intermediate compounds.
15	withdrawn	Column 10, lines 41-45 describe the intermediate compounds.
16	withdrawn	Column 8, line 63, column 9, lines 16-18, and column 10, lines 41-45, describe the intermediate compounds.
17	withdrawn	Column 8, lines 62-63 and column 10, lines 41-45 describe the intermediate compound with amino being most preferred.
18	withdrawn	Column 8, line 63, column 9, lines 16-18 and column 10, lines 41-45 describe the intermediate compound.
19	withdrawn	Column 10, lines 41-45 describe the intermediate compounds.

<u>Claim</u>	<u>Status</u>	<u>Indication of Support in the Disclosure</u>
20	withdrawn	Column 10, lines 41-45 describe the intermediate compounds.
21	withdrawn	Column 8, lines 43-53 describe the intermediate compound of formula (III).
22	withdrawn	Column 10, lines 51-63 describe formula (IV).
23	withdrawn	Column 10, lines 51-63 describe formula (IV) wherein R is C ₁₋₄ alkyl.
24	withdrawn	Column 10, lines 51-63 and column 15, lines 52-63 describe the compound of formula (IV) wherein R is methyl.
25	pending	Column 9, lines 22-34, column 14, lines 7 to 67, and column 15, lines 1 to 24 at Example 1, describe the process.
26	pending	Column 9, lines 22-35, column 14, lines 7 to 67 and column 15, lines 1 to 24 at Example 1, describe the process.